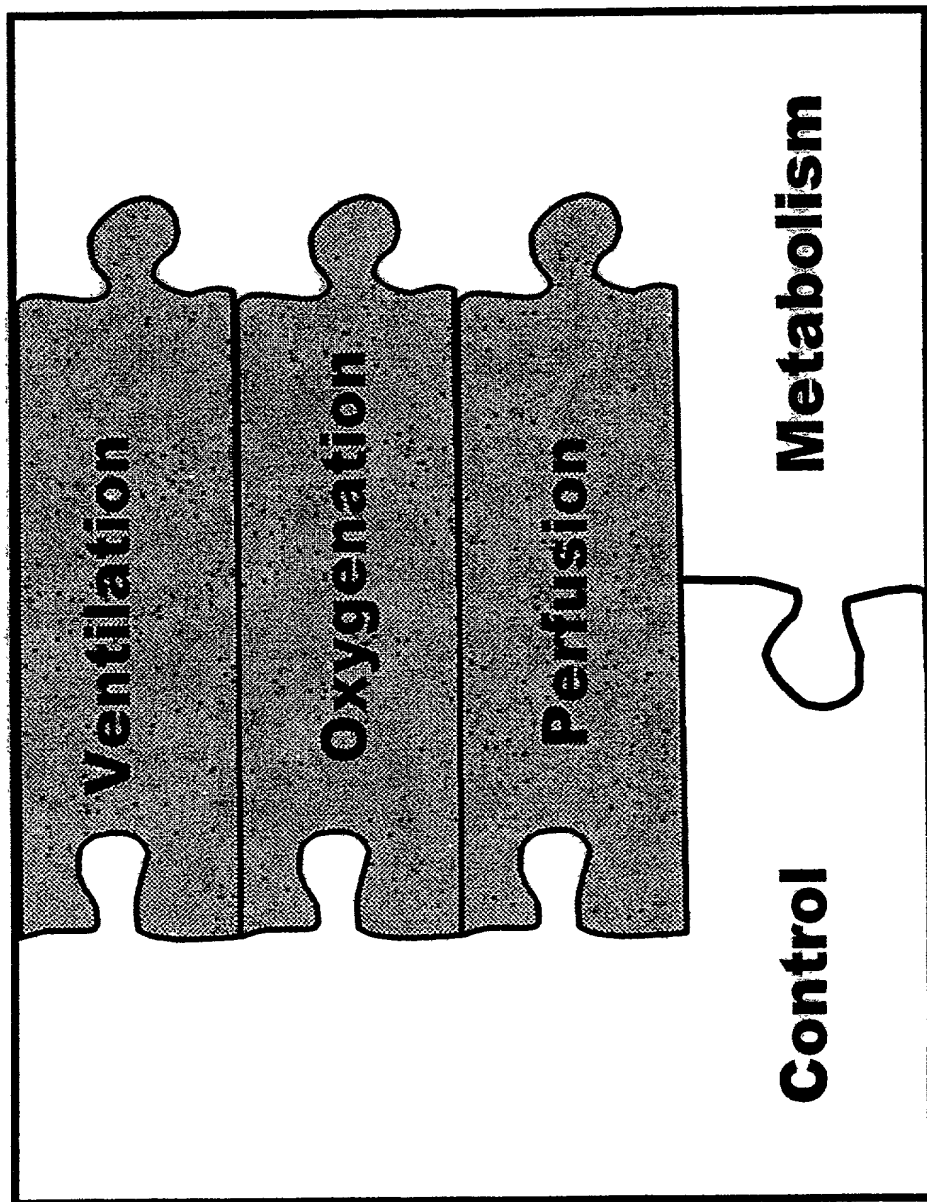
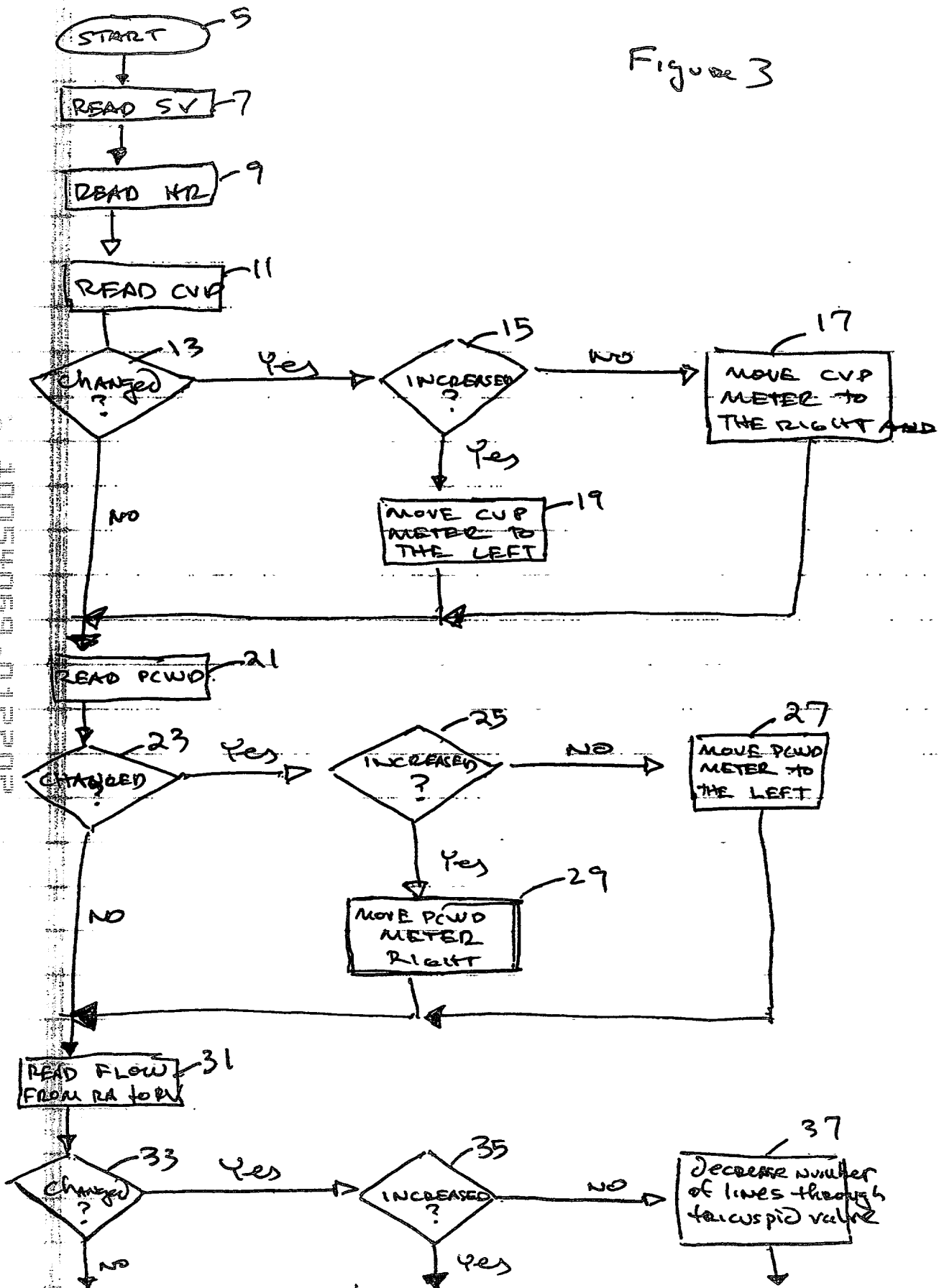


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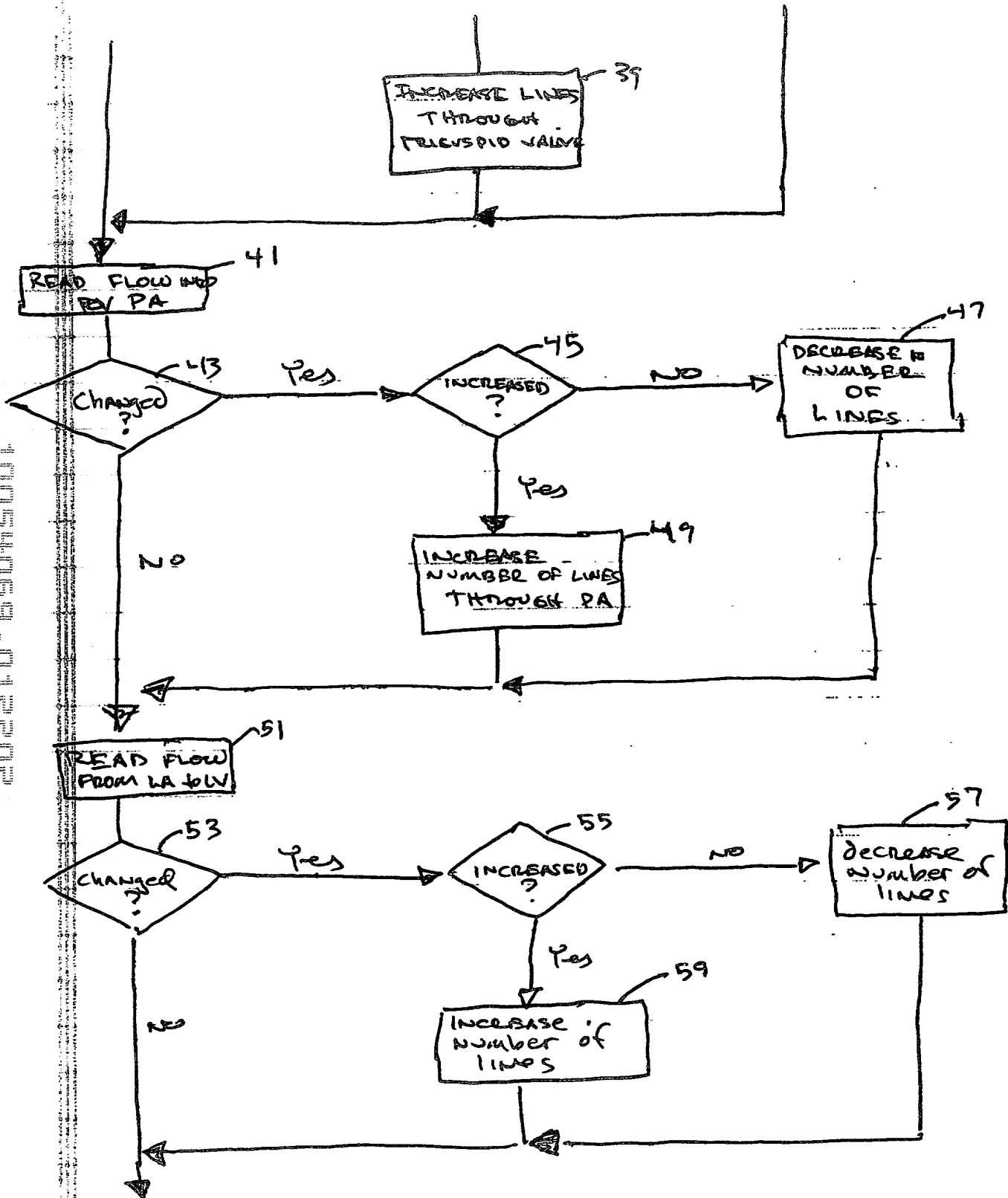


2 →

Figure 3



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61
READ FLOW
THROUGH AORTIC VALVE

63
Changed?

Yes

65
INCREASED?

Yes

67
DECREASE
LINES THROUGH
AORTIC VALVE

69
INCREASE LINES
THROUGH
AORTIC VALVE

NO

(INSERT TRIANGLE INFORMATION)
71-79

81
READ VALVE
DATA

83
valves
thickened?

Yes

85
Identify
which
valves

87
INCREASE
THICKNESS OF
identified valves

NO

89
READ VENTRICLE
COMPLIANCE

91
Changed?

Yes

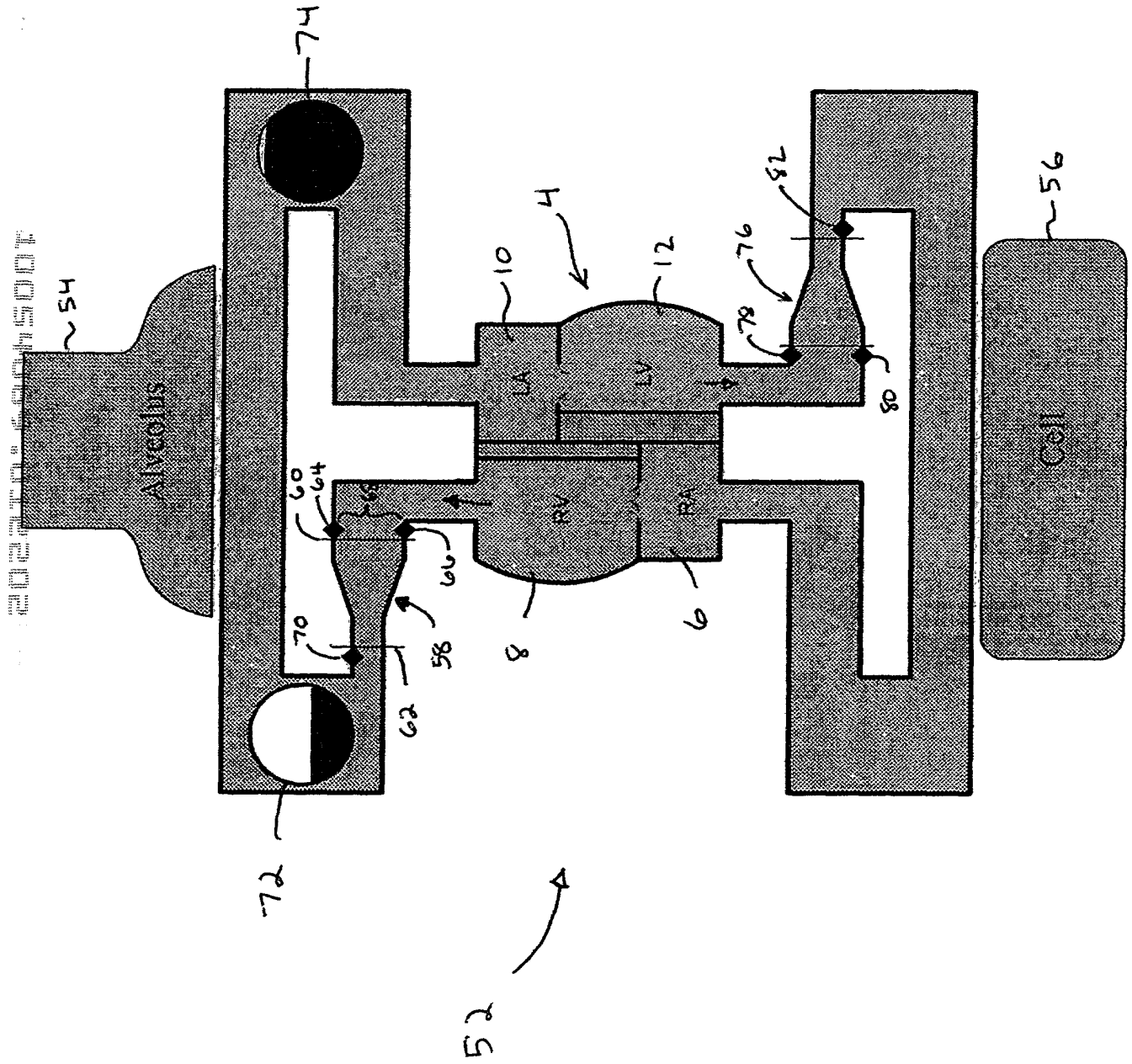
93
Identify
which
ventricles?

95
INCREASE NUMBER
OR
THICKNESS OF
boxes 38 and 40

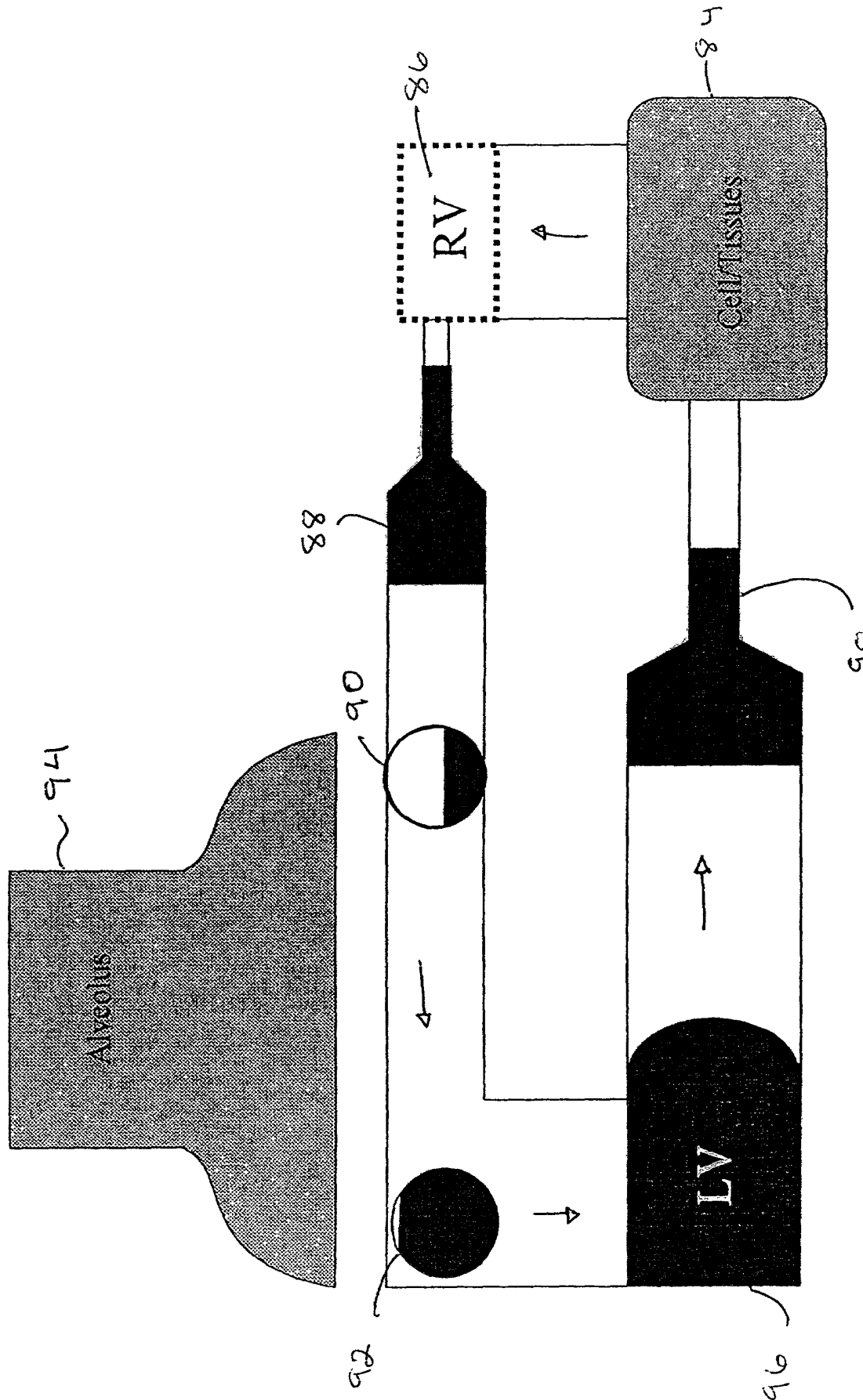
NO

97
END

5. 5

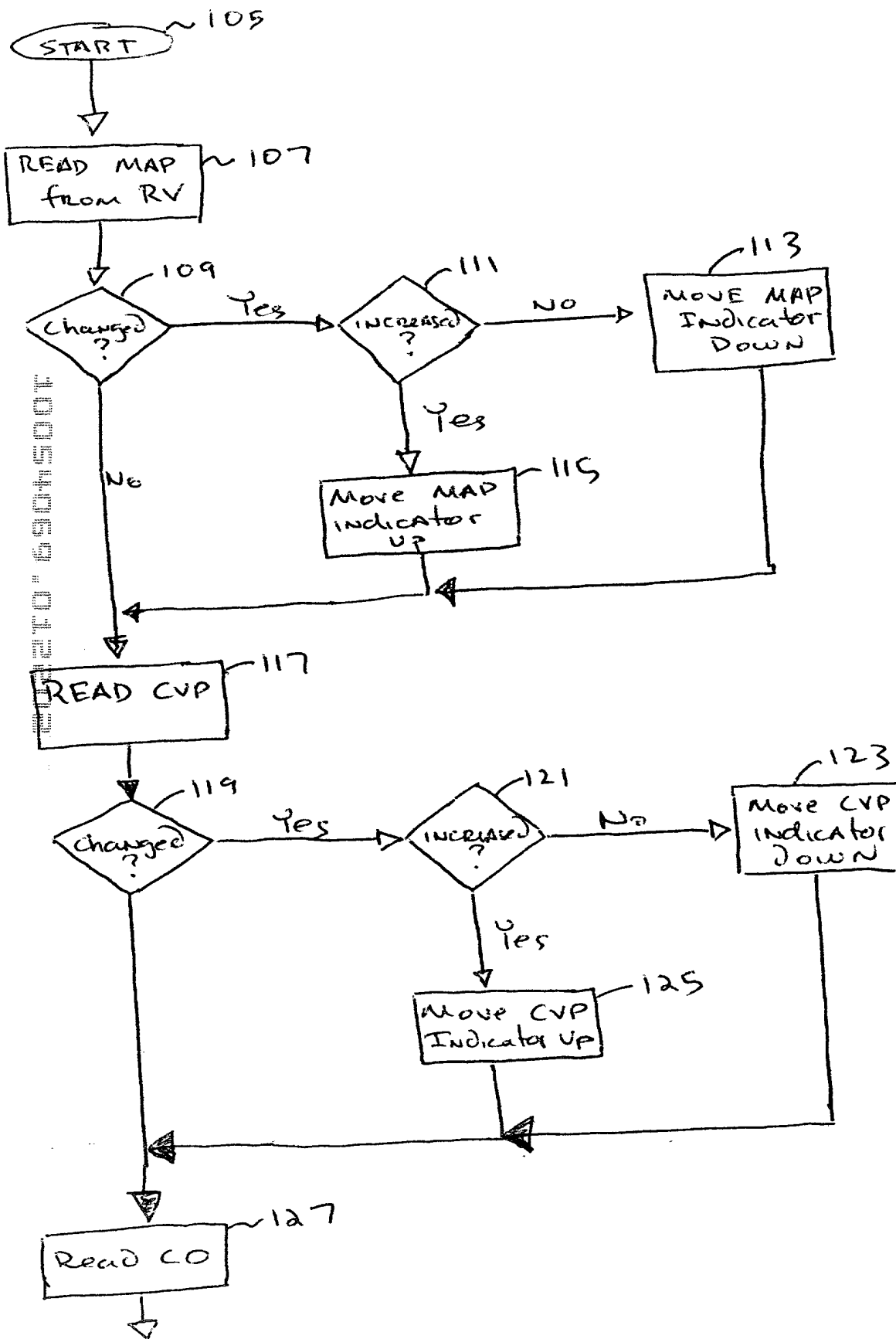


Vascular Circuit (split RV and LV version)



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Fig. 6



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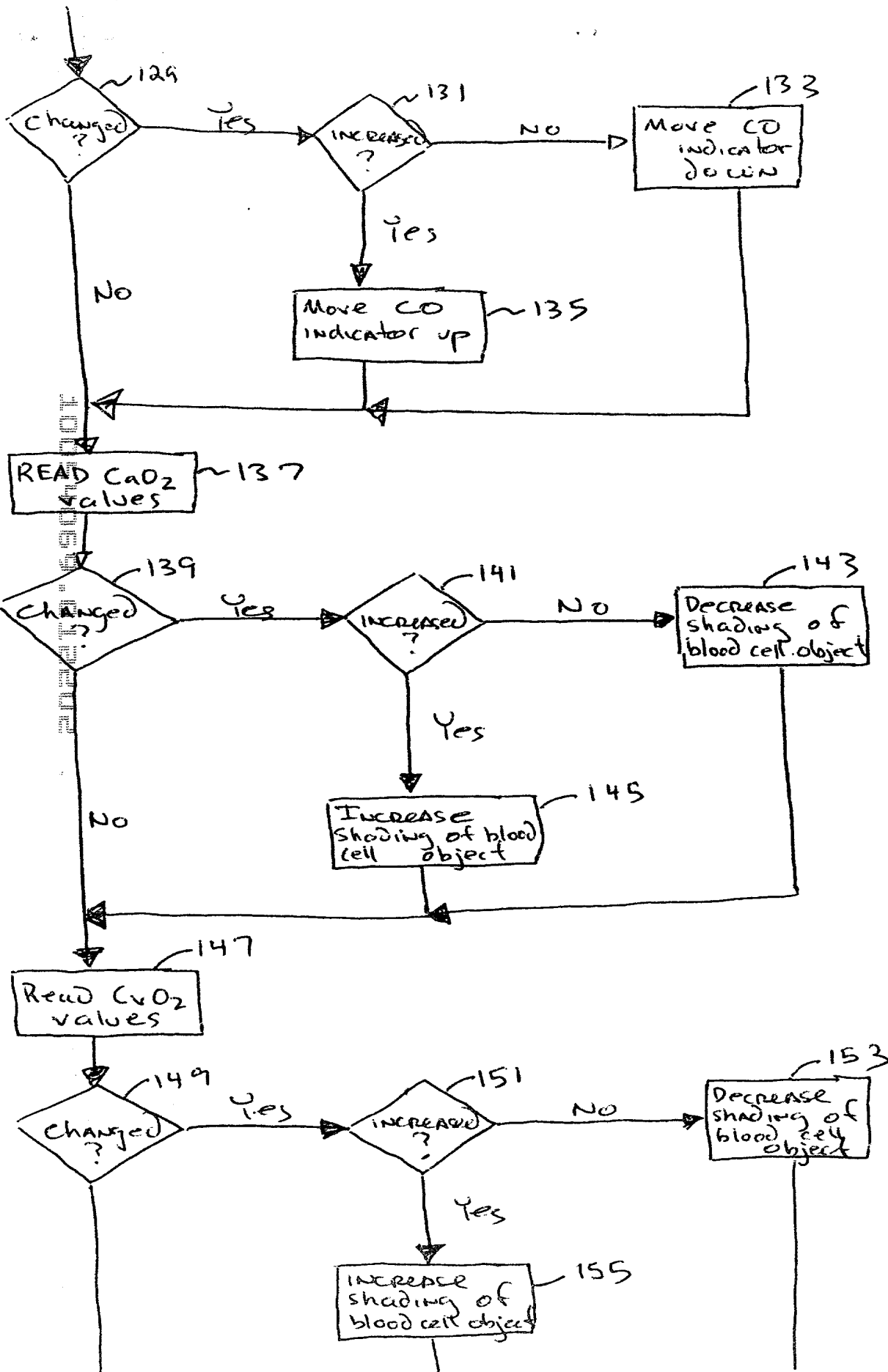


Fig. 1

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Cardiopulmonary Bypass Object

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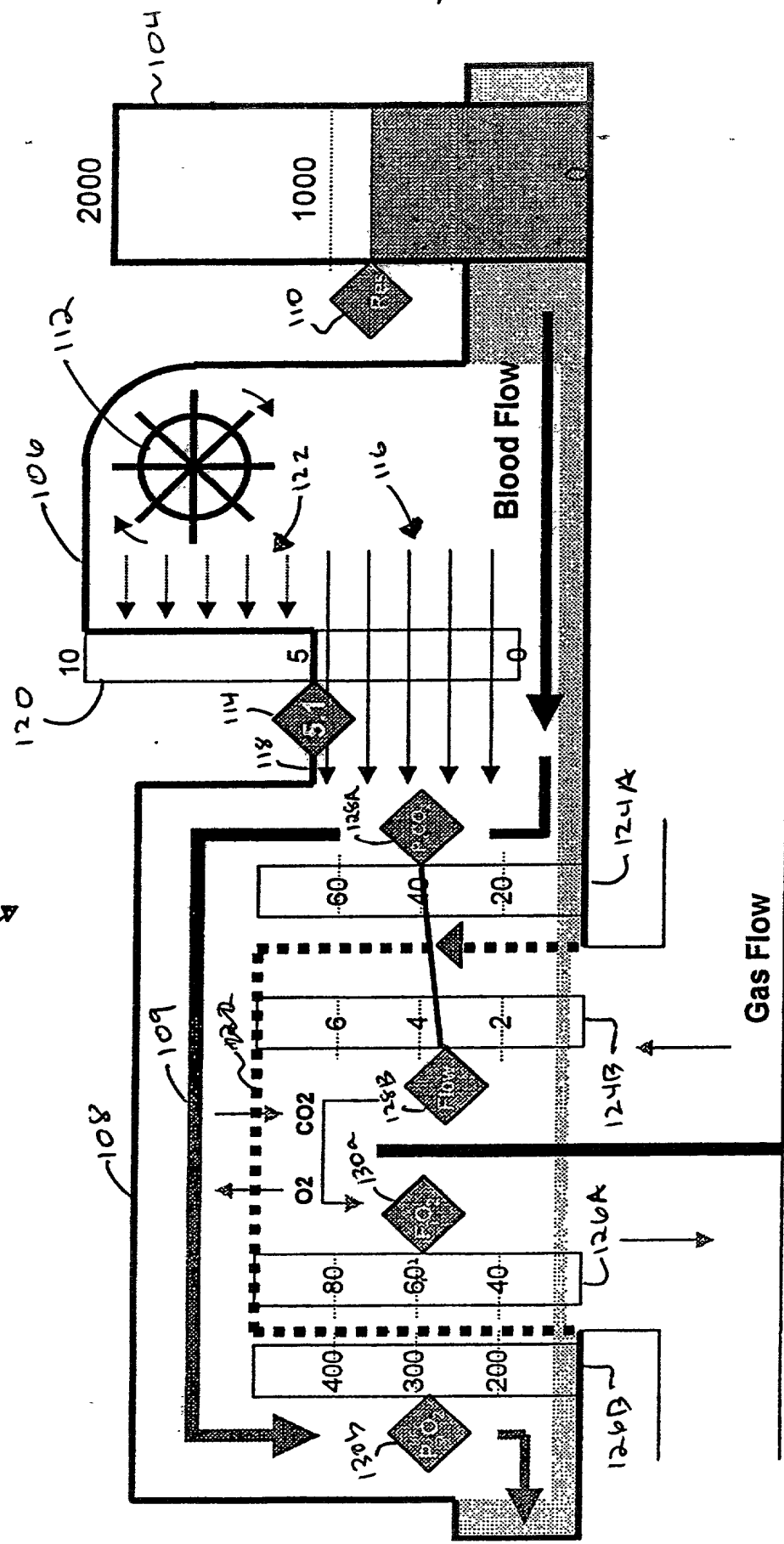
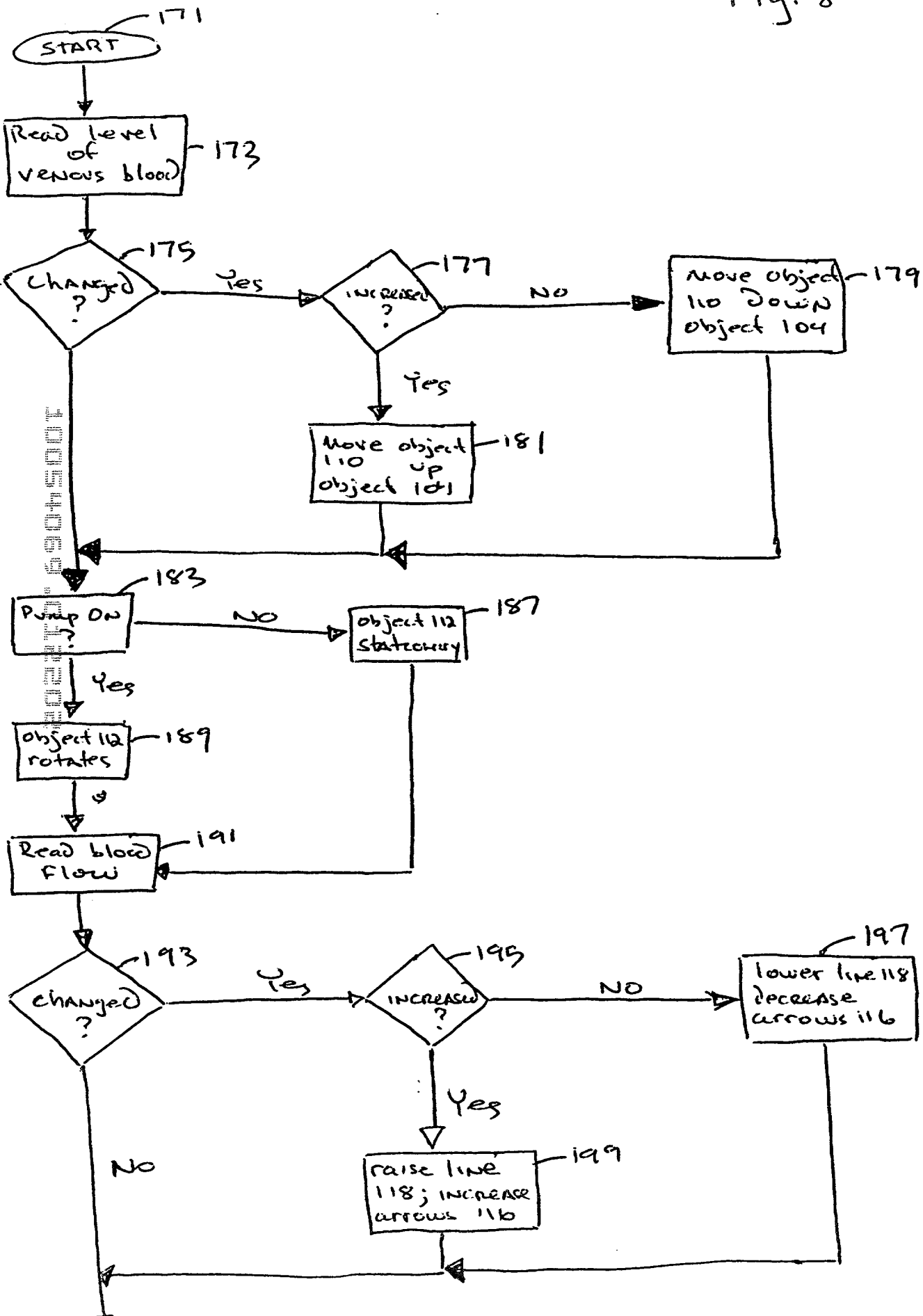
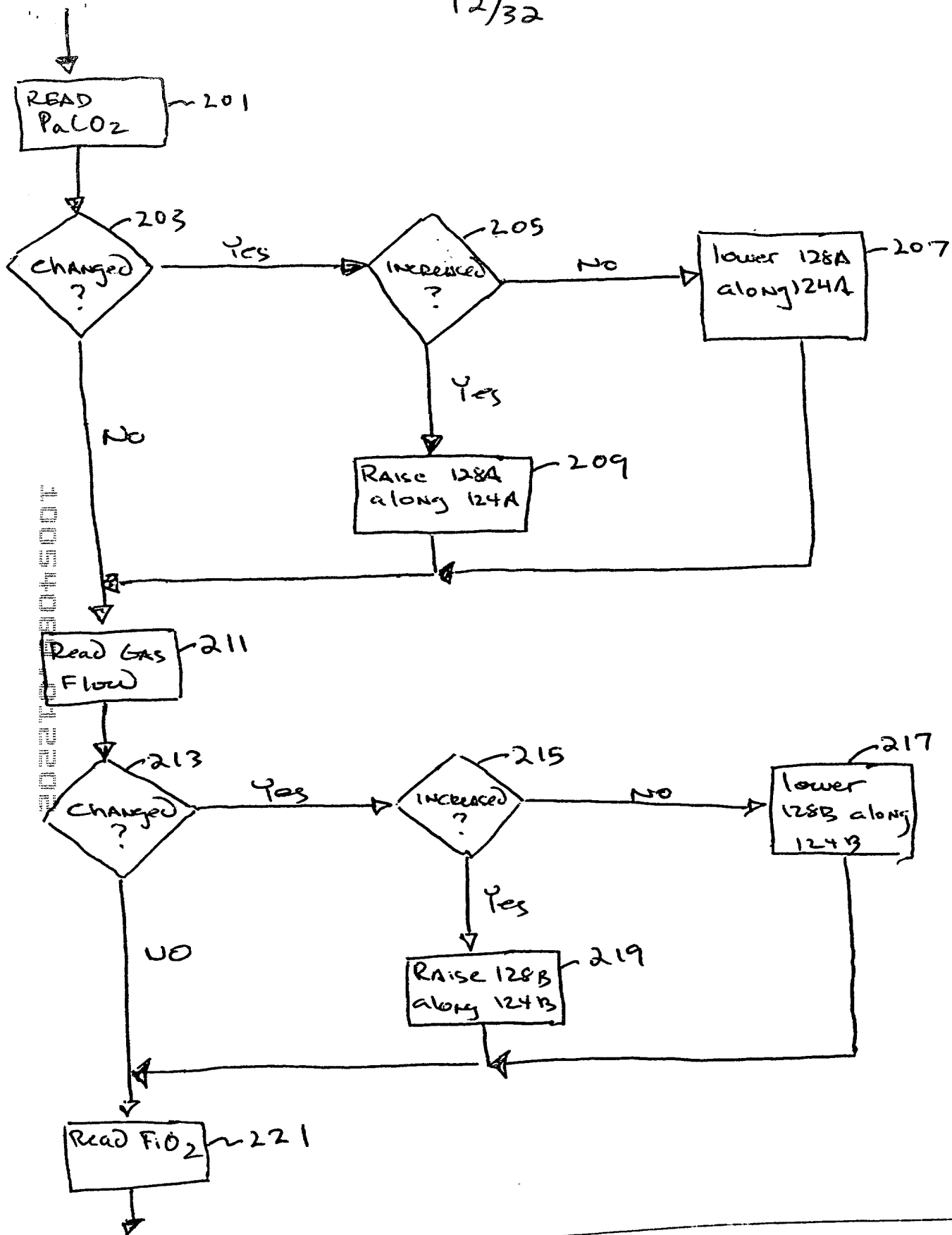
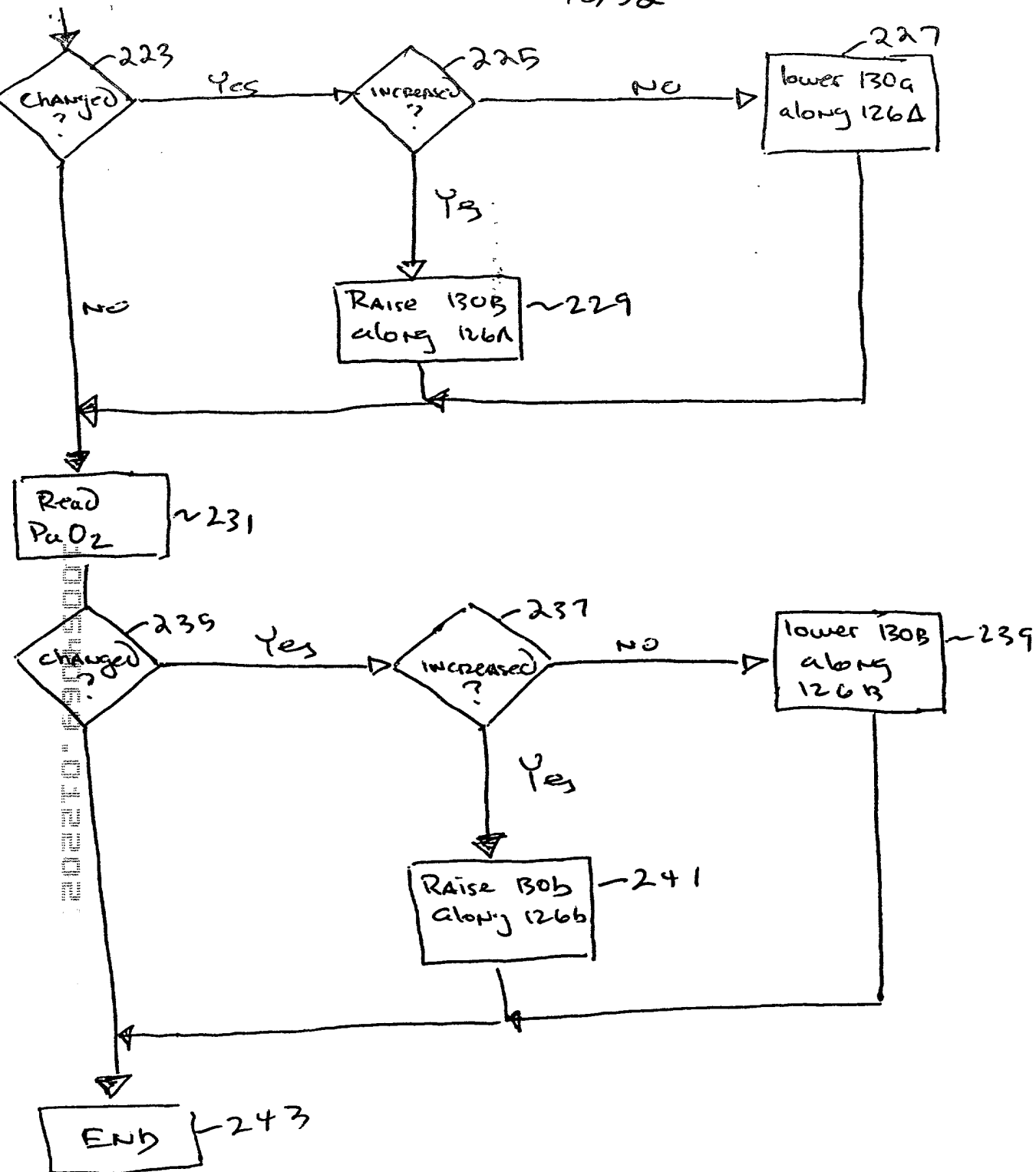


Fig. 8







Ventilator State Representation

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Fig. 9

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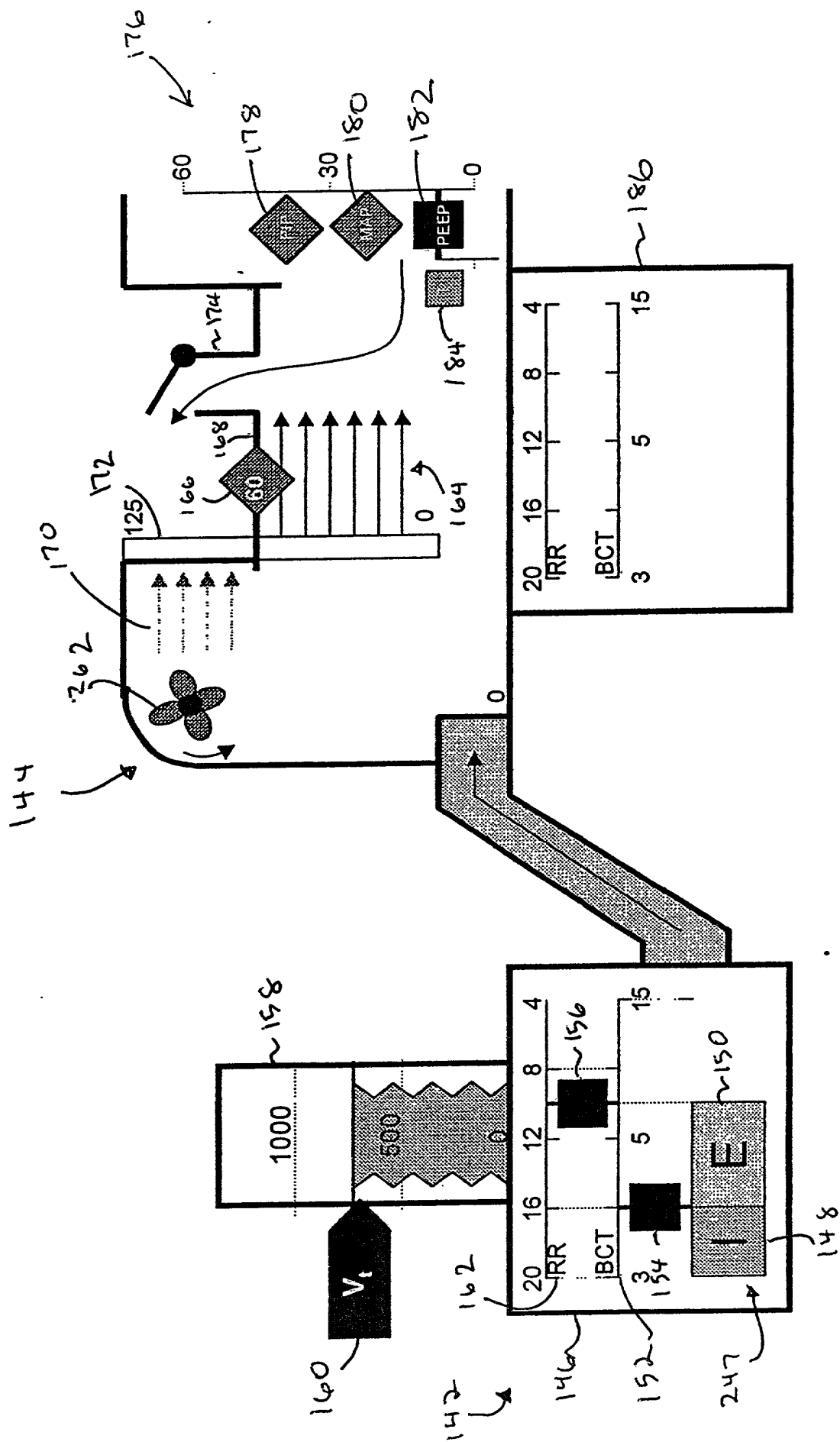
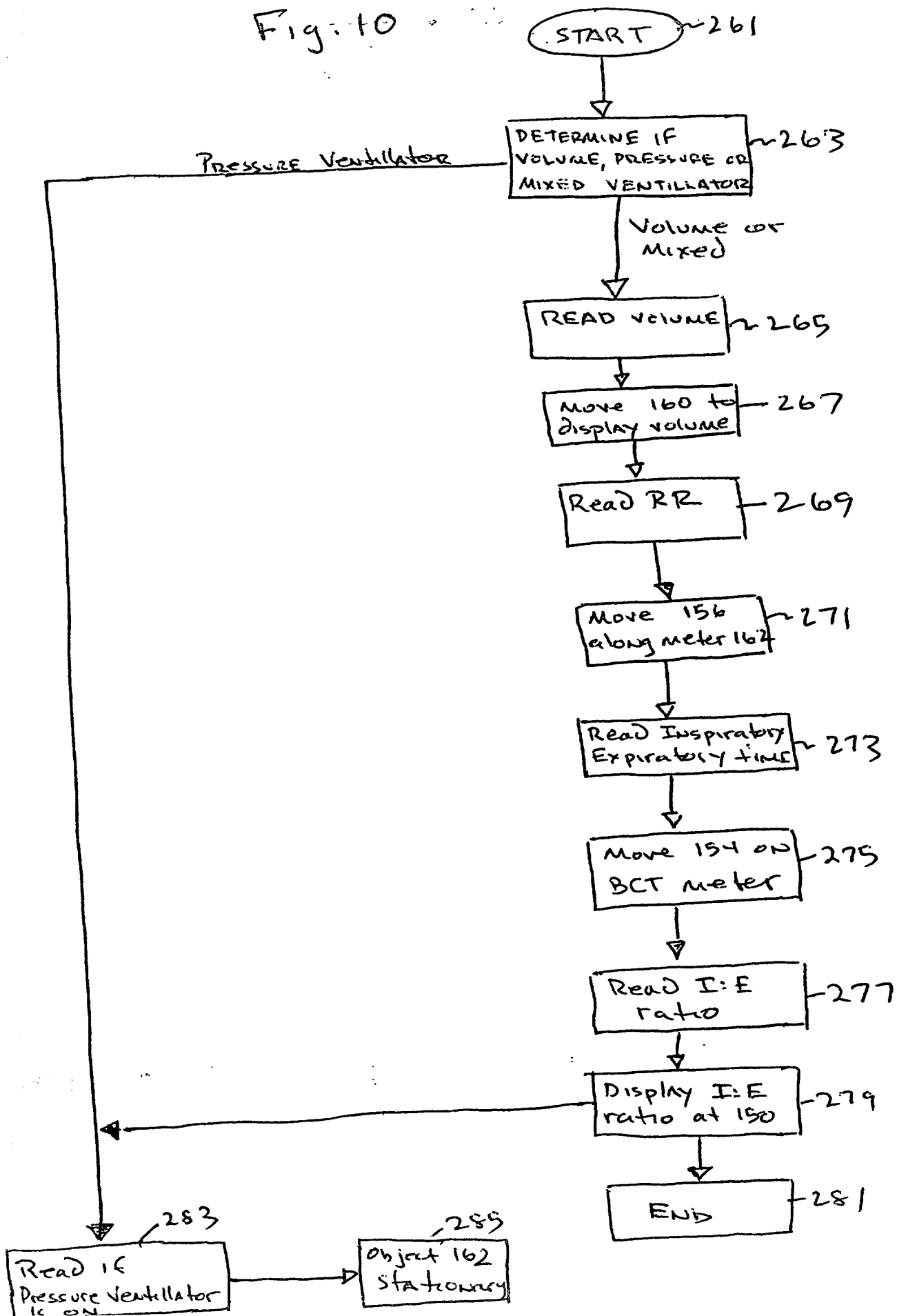
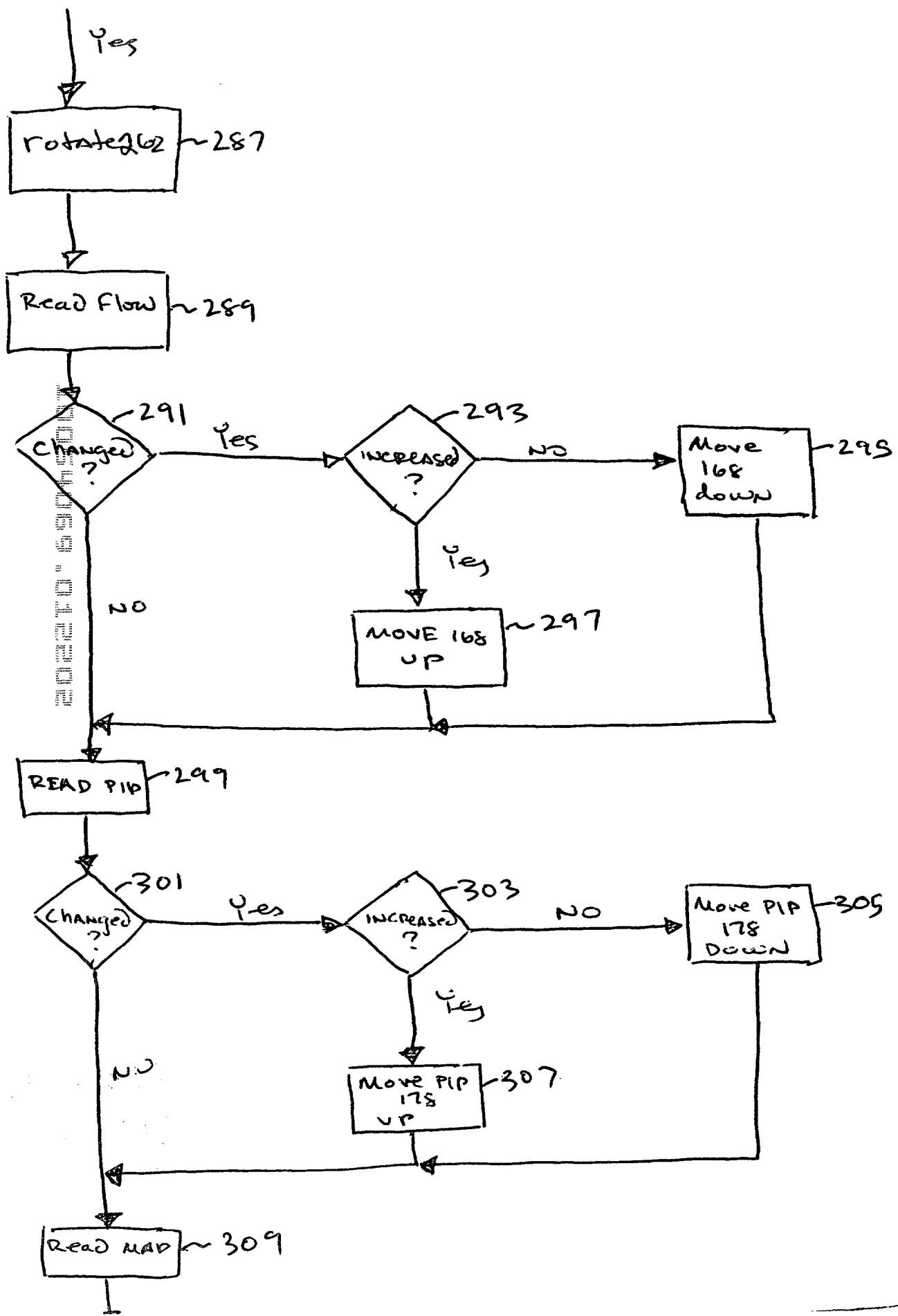
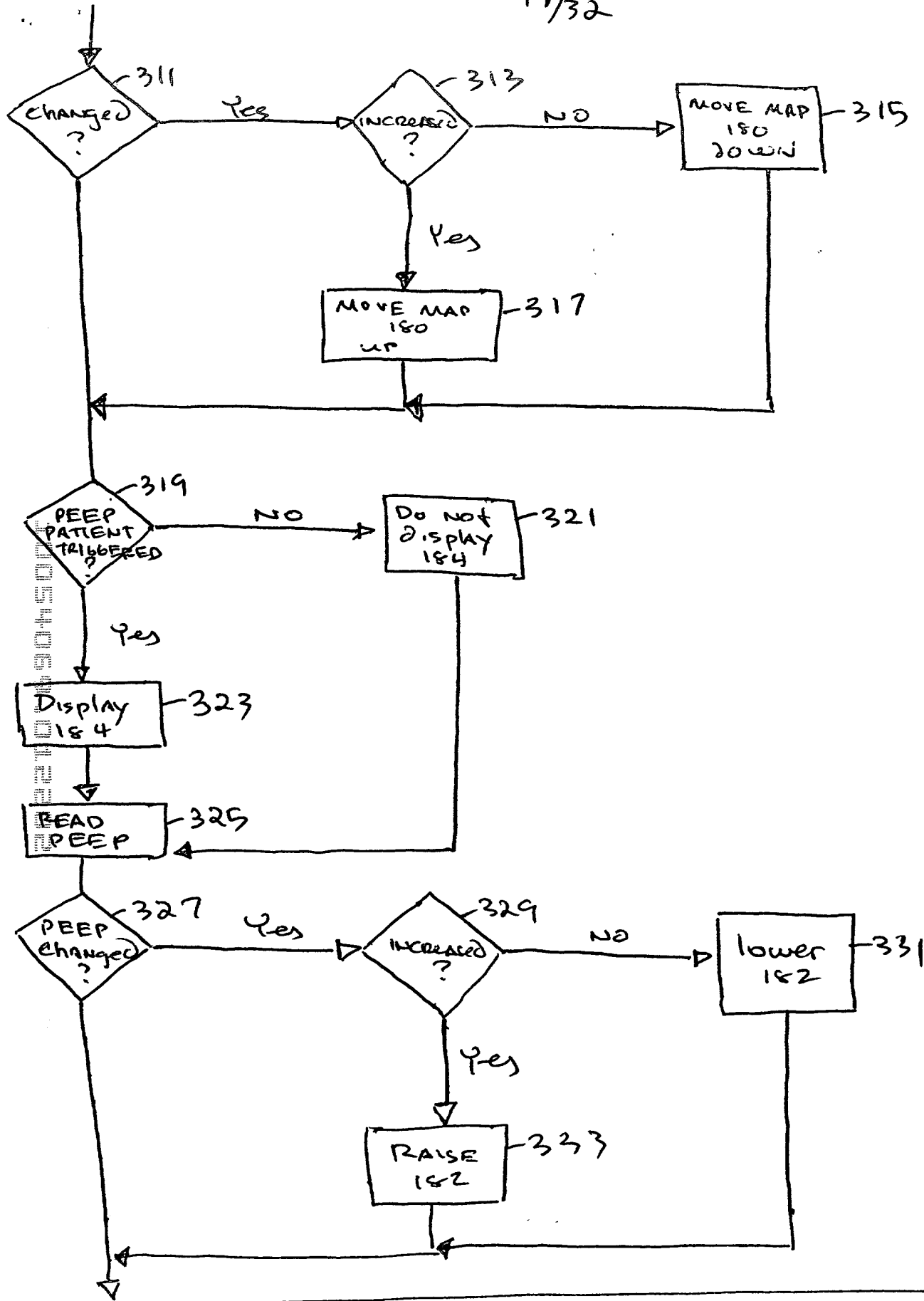


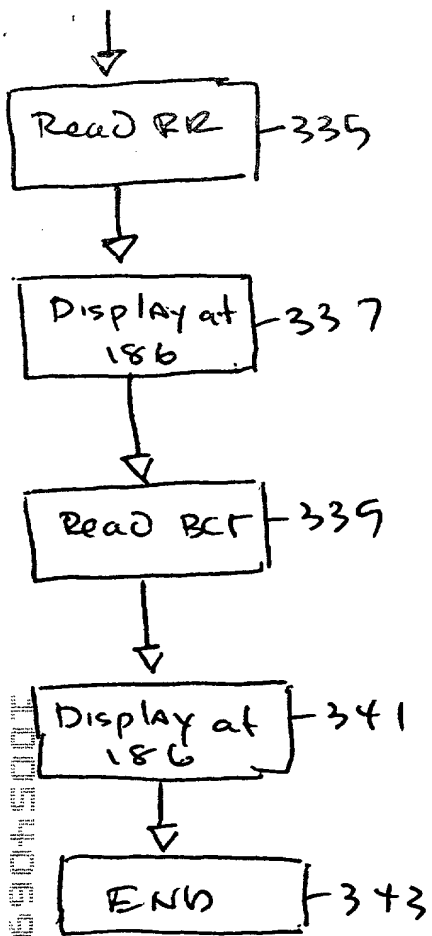
Fig. 10

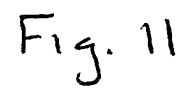


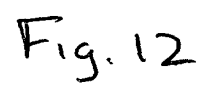




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[illegible]

[illegible]

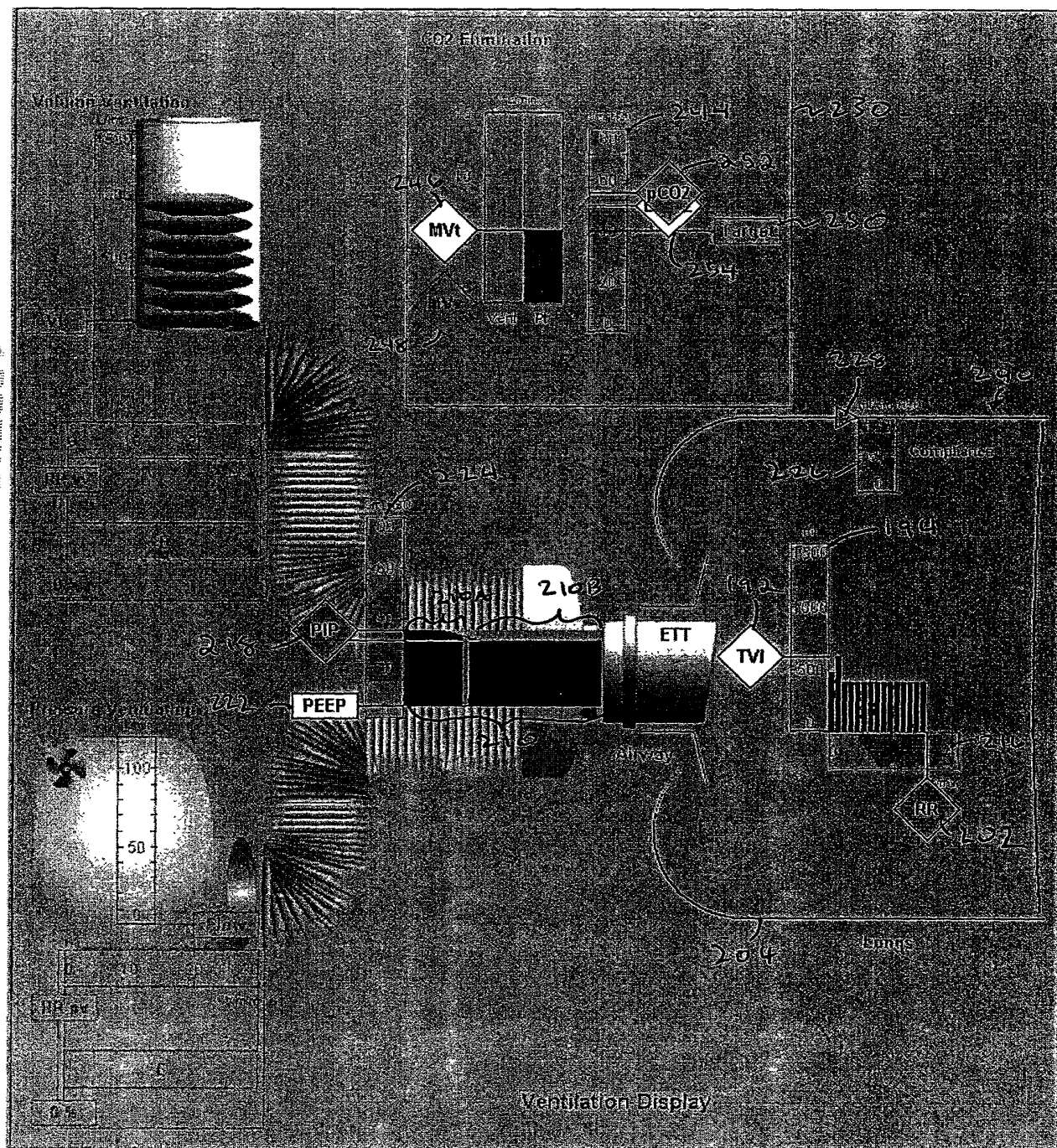
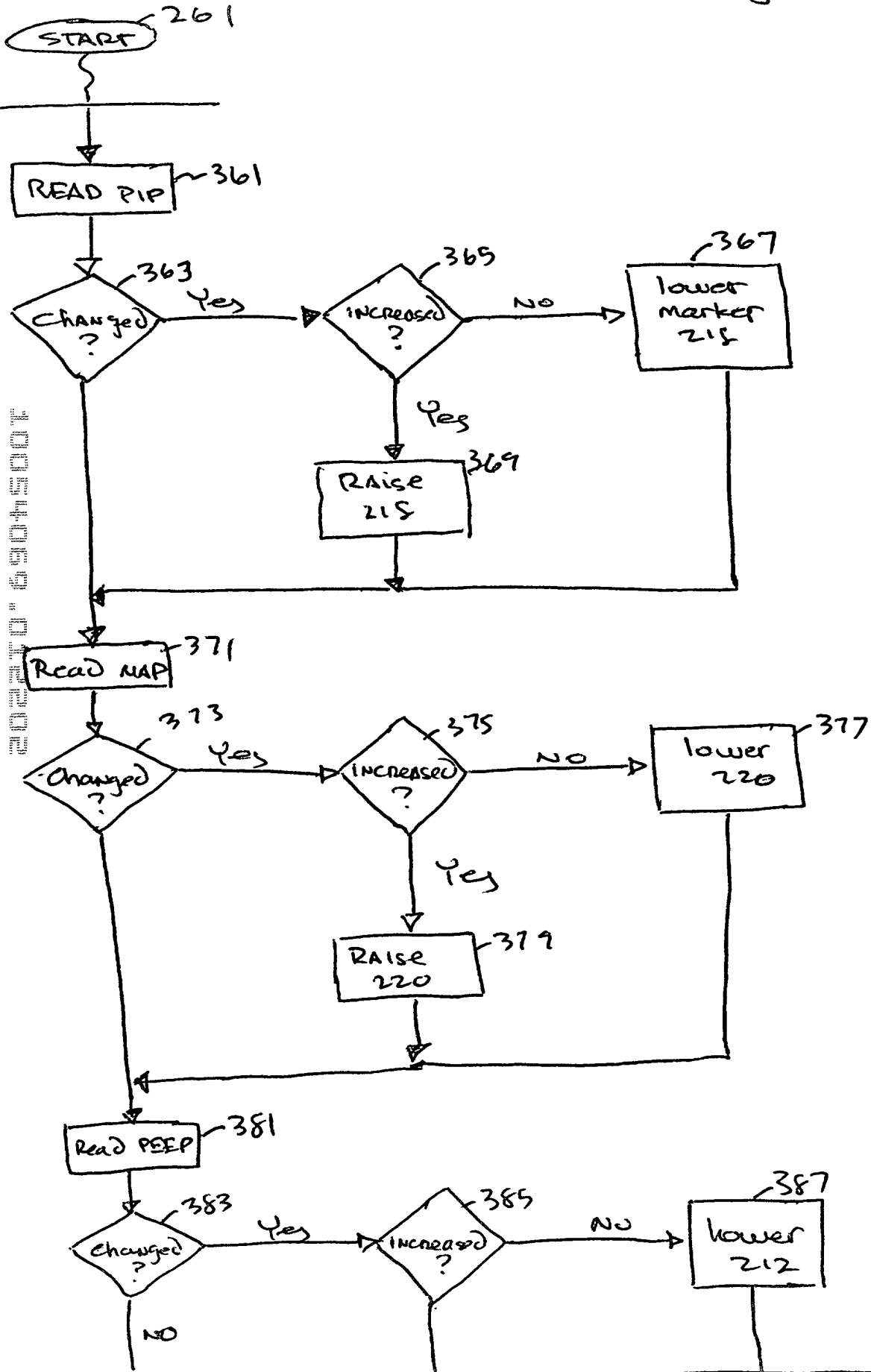
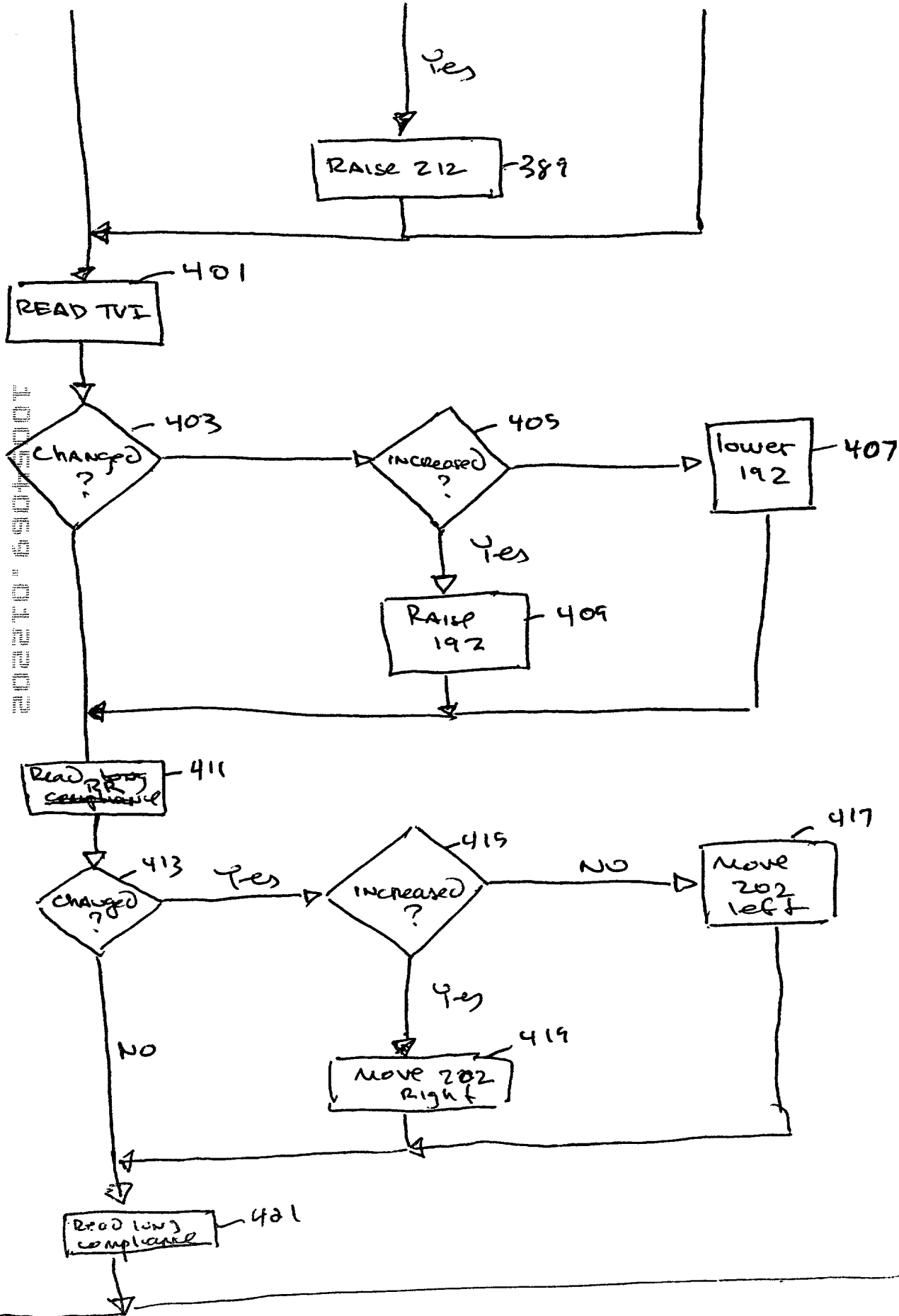
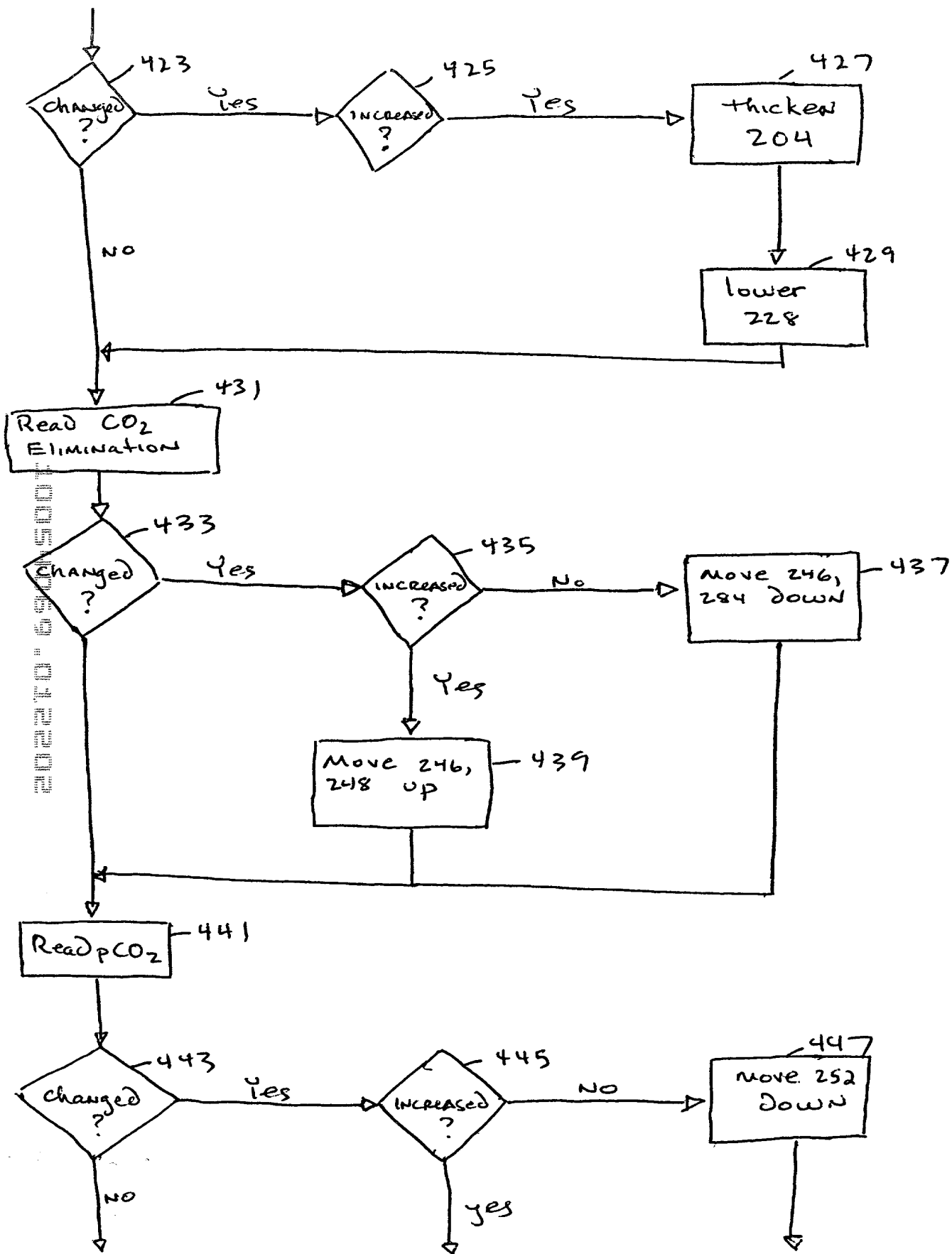


Figure 14







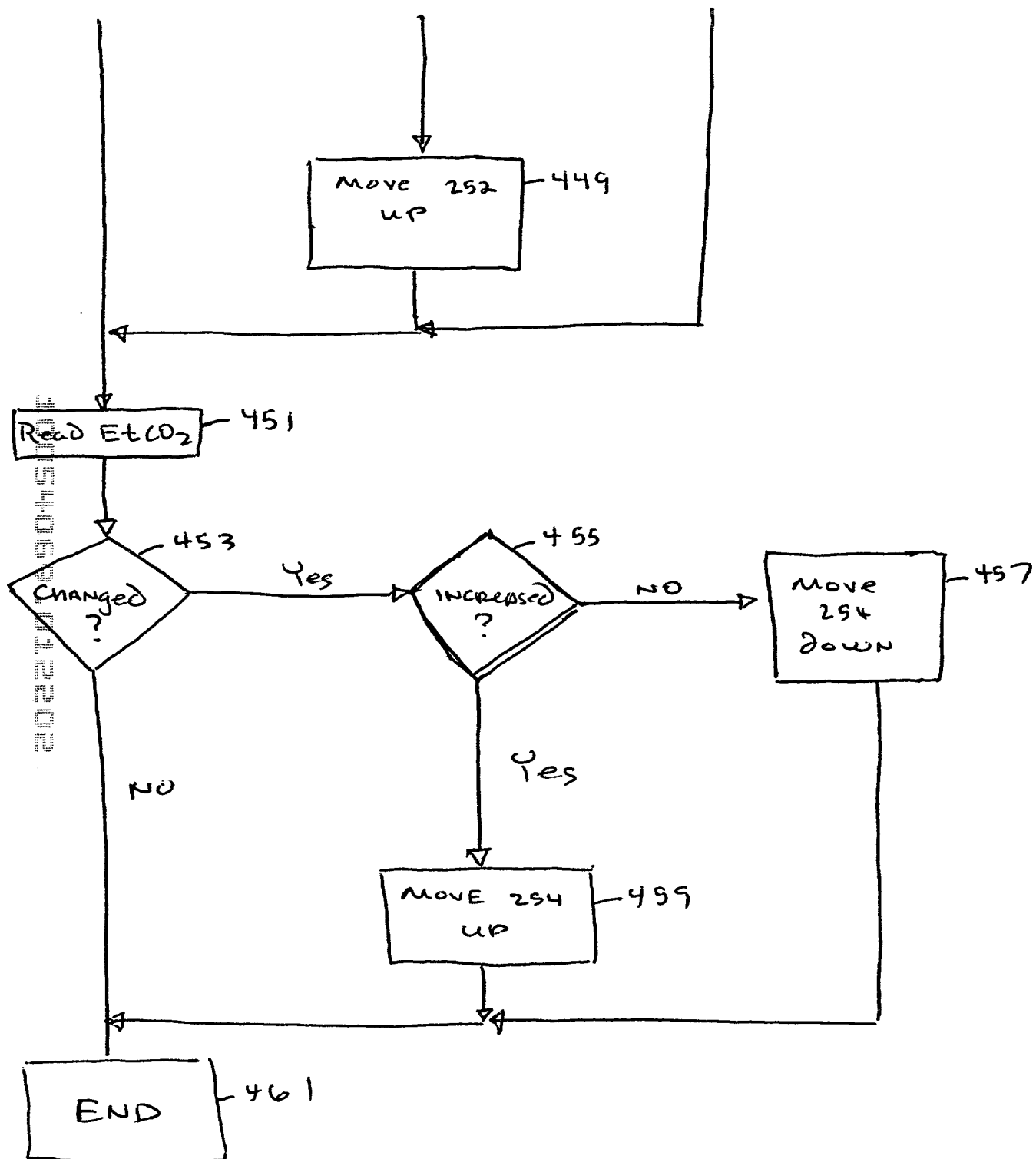
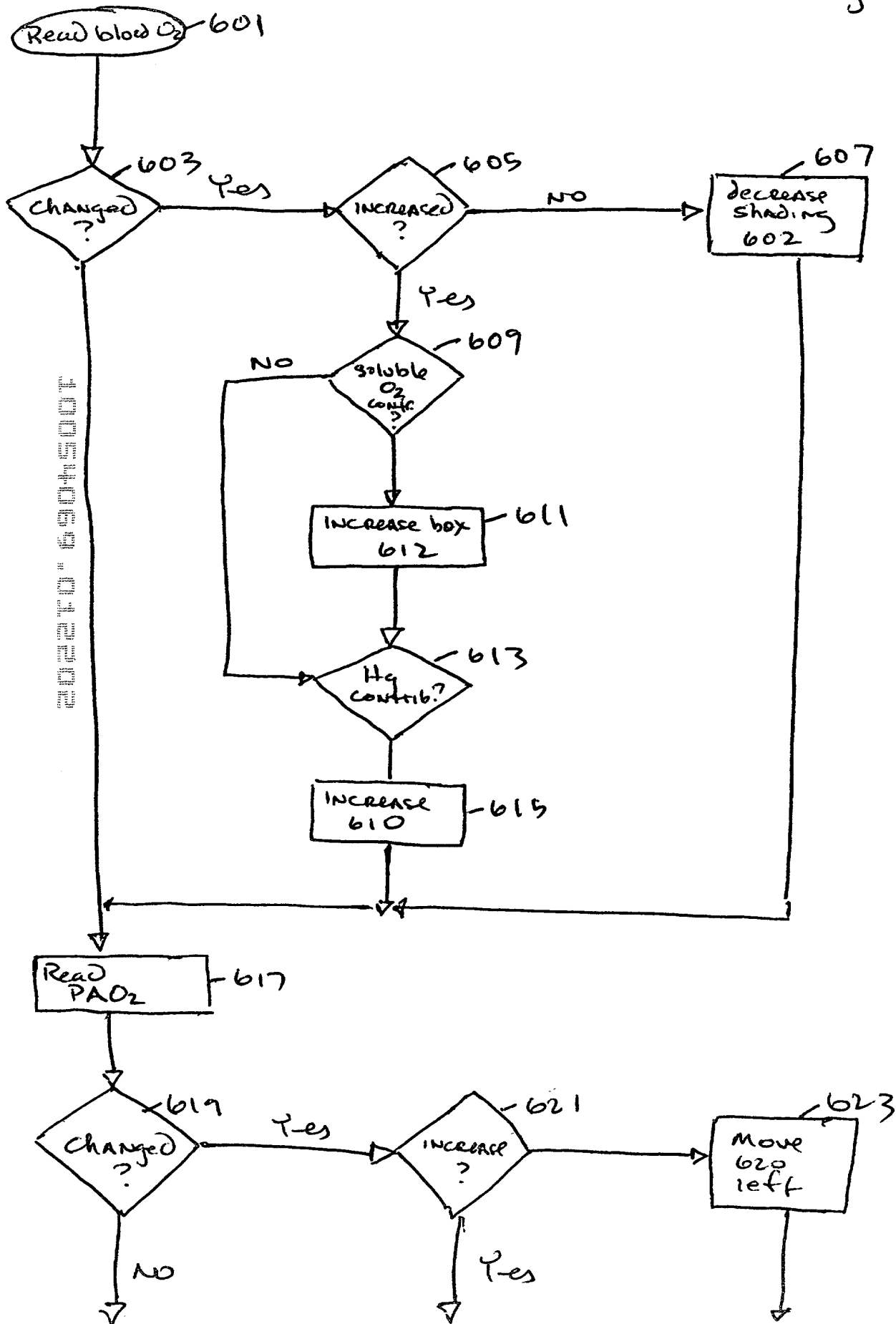
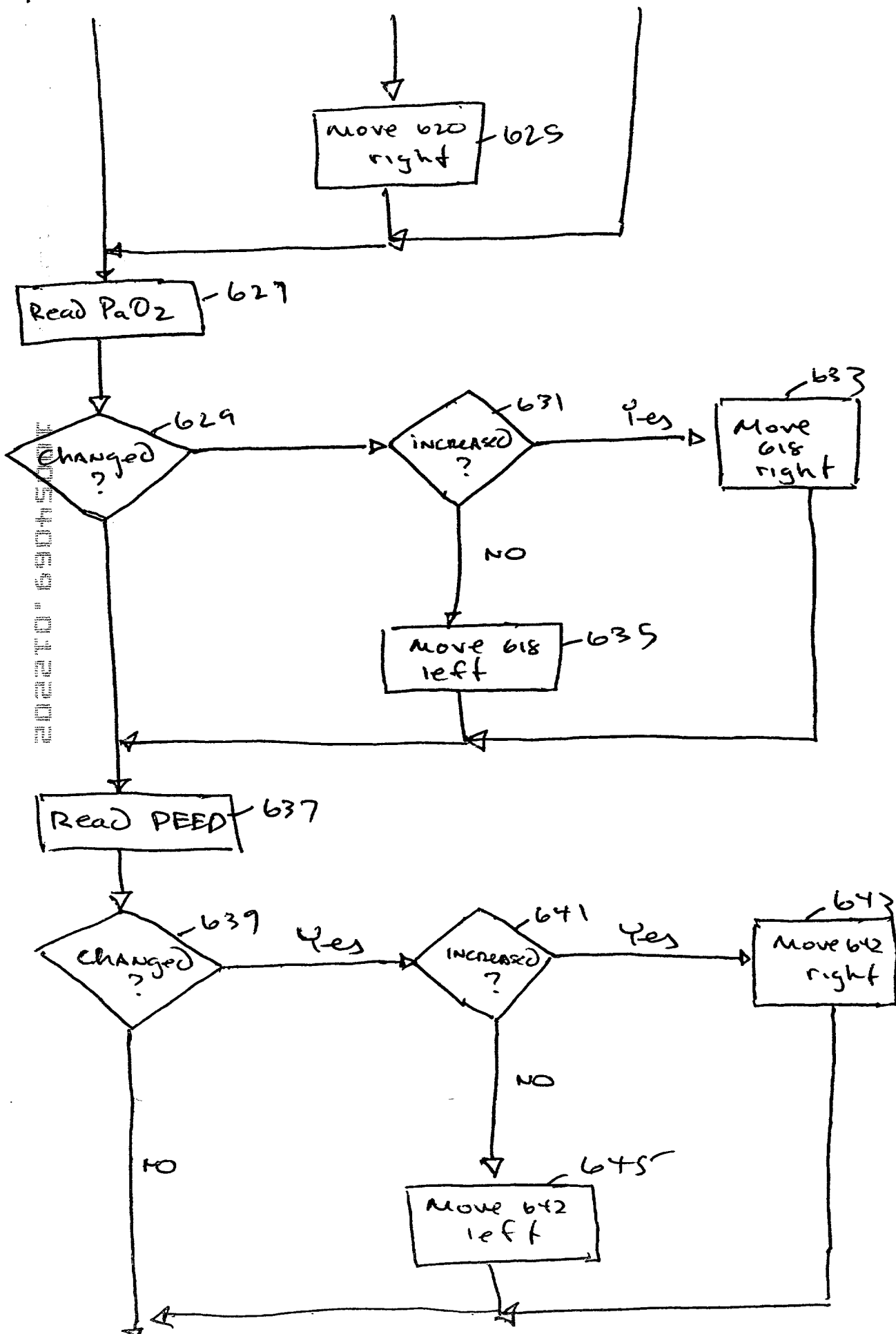
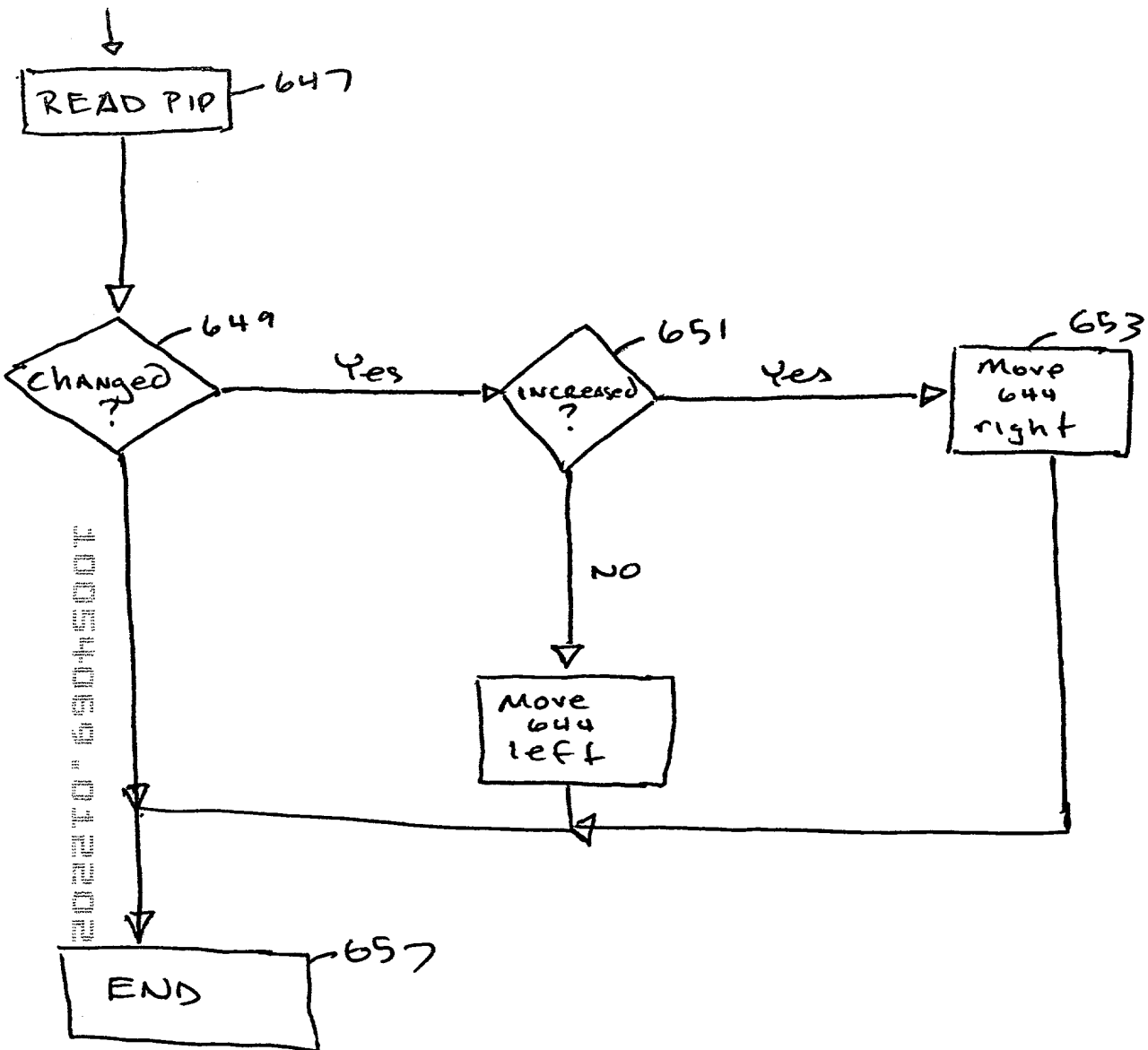


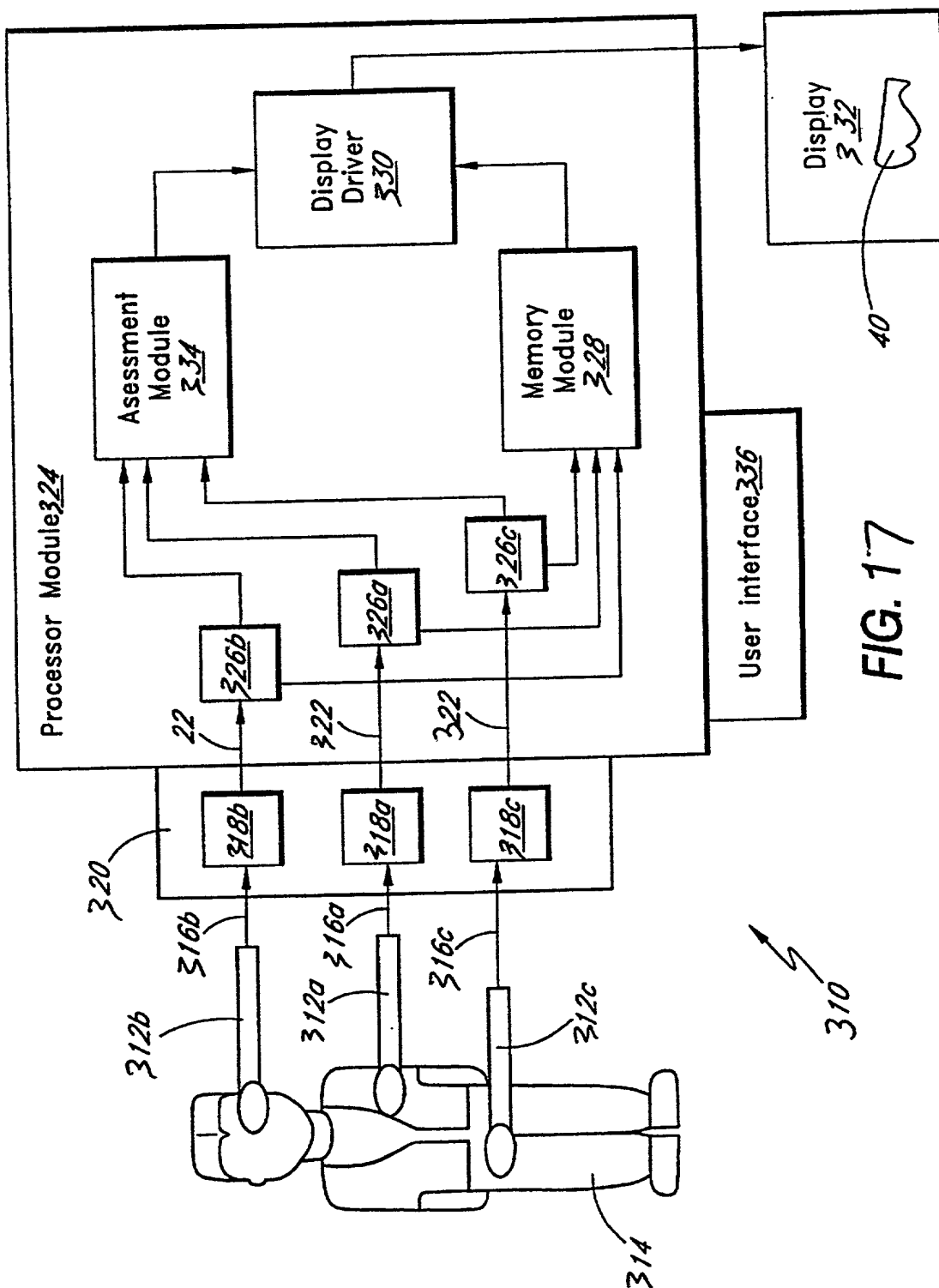
Fig. 16



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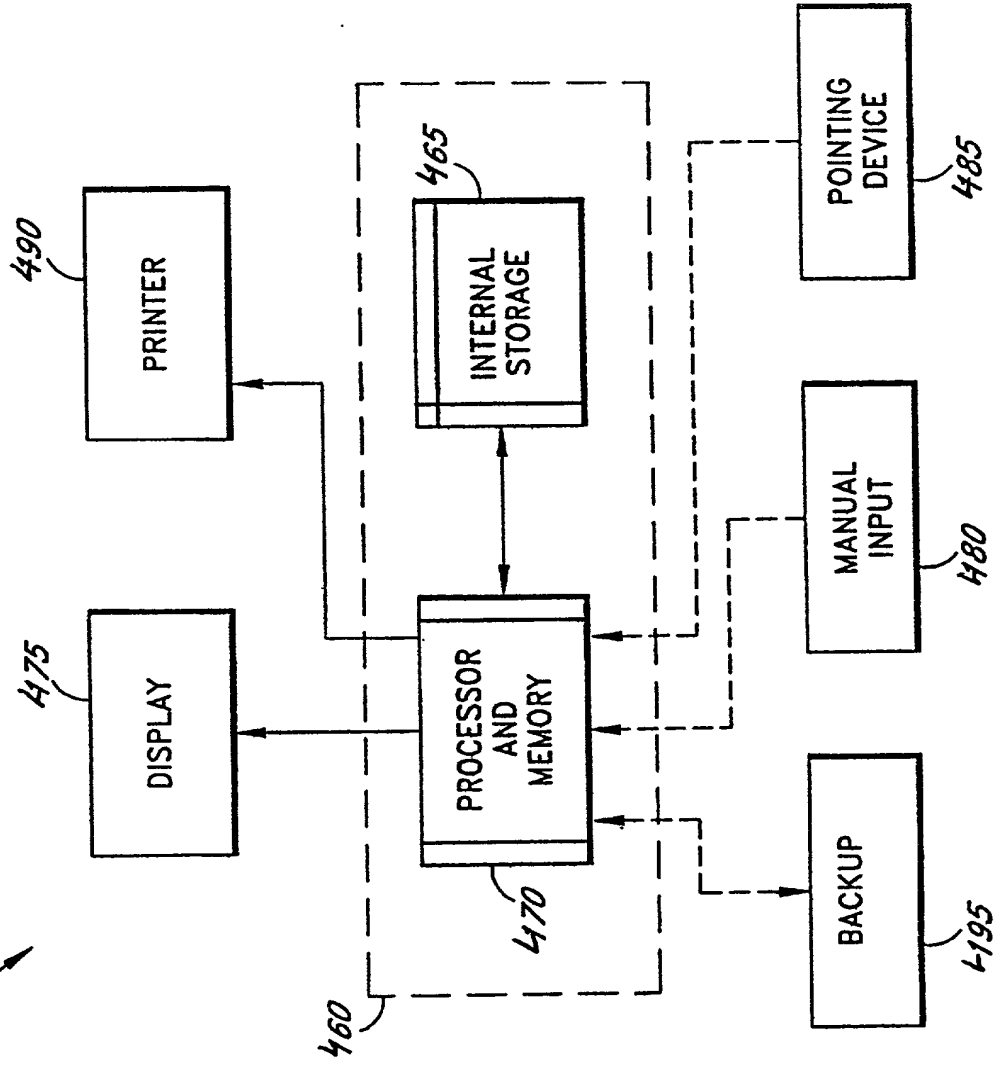


FIG. / 8

